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interprocedural analysis pointer storage

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... accesses or by points to relations which model the storage shape graph ... to relations

Besides the above distinction the interprocedural pointer analysis can be ...

[www.crlhc.uiuc.edu/IMPACT/ftp/report/impact-99-01.pointer.pdf](http://www.crlhc.uiuc.edu/IMPACT/ftp/report/impact-99-01.pointer.pdf) - [Similar pages](#)**Pointer Analysis**

... A Schema for Interprocedural Side Effect Analysis with Pointer Aliasing, W. Landi,

BG Ryder, P. Stocks, S. Zhang, and R. Altucher Rutgers DCS-TR-336 ...

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... Better interprocedural analysis. Ignore unlikely cases - losing conservative. ... Use existing pointer-analysis techniques. Minimal false alarms. ... Unallocated pointer. ...

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... Hilfinger - 1988 99 Two approaches to interprocedural data flow ... context) - Sharir,

Pnueli - 1981 85 Dependence analysis for pointer variables (context ...

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... 83 William E. Weihl, Interprocedural data flow analysis ... Experiments with combined

analysis for pointer aliasing, Proceedings ... results of data flow analysis of a ...

[portal.acm.org/citation.cfm?id=325519&dl=ACM&coll=portal&CFID=11111111&CFTOKEN=2222222](http://portal.acm.org/citation.cfm?id=325519&dl=ACM&coll=portal&CFID=11111111&CFTOKEN=2222222) -[Similar pages](#)**[PDF] Interprocedural Pointer Alias Analysis**

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... Page 4. Interprocedural Pointer Alias Analysis · 851 a ... We reduce the storage required

by alias analysis by creating a compact representation for alias ...

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... no easy way of uniquely naming malloced storage). ... all" in terms of pointer analysis;

very expensive ... Approximation Algorithm for Interprocedural Pointer Aliasing ...

[compilers.iecc.com/comparch/article/94-02-046](http://compilers.iecc.com/comparch/article/94-02-046) - 10k - [Cached](#) - [Similar pages](#)

### Comp.compilers: Interprocedural Pointer Tracking

... will start including **interprocedural pointer > analysis**. I agree about numerical programs that use blocks of contiguous, homogeneous **storage** (Simulating arrays ...  
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... a new "variable" to stand for new **storage**. ... Assume that any reachable **pointer** may be ... calls  
degrade alias information- Context-sensitive **interprocedural analysis**. ...

[www.cs.utexas.edu/users/lin/cs380c/handout11.ps](http://www.cs.utexas.edu/users/lin/cs380c/handout11.ps) - [Similar pages](#)

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